

Method for the preparation of immunoglobulins suitable for intravenous administration.

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Abstract

A method for the preparation of immunoglobulins suitable for intravenous administration by incubation with pepsin immobilized on a hydrophilic gel containing amino groups characterized in that a dicarboxylic acid disuccinimidyl ester of general formula (I) wherein R is a straight or branched alkylene radical containing from 1 to 20 carbon atoms, a is used as the coupling agent, lyophilized immunoglobulin preparations obtained upon lyophilization thereof and method for immobilizing pepsin using a compound of formula (I).

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